

ABSTRACT OF THE DISCLOSURE

A rotary shelf assembly having shelves mounted on a vertical post is connected to the cabinet frame by upper and lower mounting brackets interacting with the top and bottom of the cabinet frame to support the post. The assembly is adapted to be mounted in the corner of a cabinet frame. To adjust to the vertical position of the cabinet frame, a height adjustment device is telescopically received in the upper end of the vertical post and is slidably movable therein. When securement of the post and mounted shelves is desired, the slidably telescoping upper and shorter post is extended upwardly until it engages the upper mounting bracket. An elongated recess in the shorter post aligns with an opening in the lower post to receive a threaded member into a casting. The screw is tightened to engage the casting and secure the two posts together in a shelf maintaining and rotational mode. The height adjustment device enables the assembly to be quickly and efficiently mounted within the cabinet frame. A new shelf construction and shelf retaining element for securing each shelf to the post is also included as a part of this improvement.